

## Separation Process Principles Seader Henley Solutions Manual

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The separation of a mixture does not occur naturally or spontaneously. Energy is required to separate the different molecular species. Exercise 1.3 Subject: Separation of a mixture requires a transfer of energy to it or the degradation of its energy. Given: The first and second laws of thermodynamics.

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Seader & Henley, Separation Process Principles 1. Separation Processes. • Absorption– Solutes removed from a gas into a liquid. • Solutes removed from liquid into gas is called stripping or desorption. • Distillation – Thermal vapor-liquid separation processes (Ch 11); vapor phase generated from liquid • Liquid-liquid extraction – Solute extracted from liquid A into an immiscible liquid B (a solvent) • Leaching(extraction) – Solute extracted from a solid into a solvent phase ...

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The object of the subject is twofold: to understand how separation work, and to further develop your ability to apply basic principles to the solution of specific problems. Text Required. Seader, J. D., and Ernest J. Henley. Separation Process Principles. New York, NY: Wiley, 1998. ISBN: 9780471586265. Additional References

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